

## **CLAIMS**

**What is claimed is:**

- 1. A locating device of a fan-like blind embodiment, comprising a door/window with a frame, a fan-like patterned blind embodiment attached at the top of the frame thereon, and a locating device adapted into a room exposed under the base of the fan-like blind embodiment thereof wherein the locating device, made up of a retaining mount and a pair of supporting boards, can stably locate the patterned blind embodiment at the door/window frame thereon without tilting or falling there-from, effecting the best using condition thereof.**
- 2. The locating device of a fan-like blind embodiment as claimed in Claim 1 wherein the retaining mount of the locating device thereof is provided with an arc top surface, and a through hole vertically disposed at the center thereof to fix the retaining mount onto the top of the door/window frame thereby.**
- 3. The locating device of a fan-like blind embodiment as claimed in Claim 1 wherein the retaining mount and the support boards of the locating device thereof are individually molded and assembled via protruded parts of the support boards thereof inserted to a coupling groove of the retaining mount to locate the support boards at both lateral sides of the retaining mount thereby.**
- 4. The locating device of a fan-like blind embodiment as claimed in Claim 1 wherein the retaining mount of the locating device thereof can also be integrally molded with a support board at one side and engaged with another support board at the other side thereof via a protruded part of the second**

**support board inserted into the coupling groove of retaining mount for location thereby.**

**5. The locating device of a fan-like blind embodiment as claimed in Claim 2 wherein the arc top surface of the retaining mount is properly matched to the base of the patterned blind embodiment for stably sustaining the blind embodiment at the door/window frame thereon.**

**6. The locating device of a fan-like blind embodiment as claimed in Claim 1 wherein the design of the support boards thereof can be matched to the pattern of the blind embodiment thereof for variety.**